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APPLICATION NO. 09/171,432

SHEET 1 OF 1

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF INFORMATION CITED BY APPLICANT (Use as many sheets as necessary)	Complete if Known	
	Application Number	09/171,432
	Filing Date	November 23, 1998
	First Named Inventor	Fields
	Group Art Unit	1648
	Examiner Name	Lucas

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation Yes/No
32		WO9425602	11/10/94	Simmonds et al.	
32		WO9425486	11/10/94	Cho et al.	
32		EP154587	09/11/85	Linemeyer et al.	

NON-PATENT DOCUMENTS

Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)
32		Cohen, J. I. et al., "Complete nucleotide sequence of wild-type hepatitis A virus: comparison with different strains of hepatitis A virus and other picornaviruses," J. Virol. 61(1), 50-59 (1987). Website: GenBank Accession No. M14707, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=nucleotide&val=329582 . Downloaded: 3-26-2004
32		Cohen, J. I. et al., "Complete nucleotide sequence of an attenuated hepatitis A virus: comparison with wild-type virus," Proc. Natl. Acad. Sci. U.S.A. 84(8), 2497-2501 (1987). Website: GenBank Accession No. M16632, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=nucleotide&val=329594 . Downloaded: 4-26-2004
32		Lemon, S. M. et al., "Antigenic and genetic variation in cytopathic hepatitis A virus variants arising during persistent infection: evidence for genetic recombination," J. Virol. 65(4), 2056-2065 (1991). Website: GenBank Accession No. M59808, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=nucleotide&val=329585 . Downloaded: 3-26-2004
32		Lemon, S. M. et al., "Antigenic and genetic variation in cytopathic hepatitis A virus variants arising during persistent infection: evidence for genetic recombination," J. Virol. 65(4), 2056-2065 (1991). Website: GenBank Accession No. M59809, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=nucleotide&val=329590 . Downloaded: 4-26-2004
32		Lemon, S. M. et al., "Antigenic and genetic variation in cytopathic hepatitis A virus variants arising during persistent infection: evidence for genetic recombination," J. Virol. 65(4), 2056-2065 (1991). Website: GenBank Accession No. M59810, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=nucleotide&val=329587 . Downloaded: 3-26-2004
32		Graff, J. et al., "Nucleotide sequence of wild-type hepatitis A virus GBM in comparison with two cell culture-adapted variants," J. Virol. 68(1), 548-554 (1994). Website: GenBank Accession No. X75214, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=nucleotide&val=443844 . Downloaded: 3-26-2004
32		Beneduce, F. et al., "Complete nucleotide sequence of a cytopathic hepatitis A virus strain isolated in Italy," Virus Res. 36(2-3), 299-309 (1995). Website: GenBank Accession No. X83302, http://www.ncbi.nlm.nih.gov/entrez/viewer.fcgi?db=nucleotide&val=603025 . Downloaded: 3-26-2004

Examiner Signature: *[Signature]* Date Considered: 8/11/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.